## Maryland Historical Trust State Historic Sites Inventory Form

Magi No.

DOE \_\_yes \_\_no

1. Nam	<b>le</b> (indica	te preferred name	<u> </u>				
				_			
historic	U.S. Naval Amphibious Training Base						
		ina (Lord Calver	t Yacht	Club)			
2. Loca	ation						
street & number	Dowell Road	l			not for publication		
city, town	Dowell	vicin	ity of	congressional distric	rt		
state Mary	land		county	Calvert			
3. Clas	sificatio	n					
Category  district _X_ building(s) structure site object	Ownership  public private both Public Acquisiti in process being consident applice	$\frac{X}{X}$ yes: rest	ied progress ricted	Present Use agriculture _X commercial educational entertainment government industrial military	museum museum museum missing park missing private residence missing religious missing scientific missing transportation missing missing particles missing pa		
4. Own	er of Pro	perty (give	names an	d mailing addres	ses of <u>all</u> owners)		
name	Calvert Mar	ina c/o Matt (	Gambril	1			
street & number	P.O. Box 15	4		telephone	no.:		
city, town	Solomons,		state a	and zip code Ma	aryland 20688		
5. Loca	ation of L	egal Desc	riptio	n			
courthouse, regis	stry of deeds, etc.	Calvert County	Courthou	se	liber		
street & number		Main Street (M	D 765)		folio		
city, town		Prince Frederic	k	state	Maryland		
6. Repr	esentati	on in Exist	ing	Historical Sur	rveys		
iltle							
date				federal si	tate county local		
∍pository for su	rvey records						
city, town				<b>s</b> tate			

## 7. Description

Survey No. CT-800

	Check one _X original site moved date of move
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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

Consult attached site plan.

- 1. Brick sentry boxes and gate.
- 2. Brick flat-roofed pump house.
- 3. Framed and weatherboarded bungalow with a gable-end entrance.
- 4. Framed warehouse covered with vertical boarding and corrogated sheet metal.
- 5. Three-bay brick utility building with a gable roof.
- 6. Framed, gable-roofed machine shop sheathed with corrogated sheet metal. The strucutre has side sheds and clerestory windows.
- 7. Framed, gable-roofed machine shop sheathed with corrogated sheet metal. The structure has side sheds and clerestory windows.
- 8. Small framed and gable-roofed well house with six-over-six double-hung sash in domestic sized bays.
- 9. Warehouse sheathed in corrogated sheet metal.
- 10. Brick square-plan building with a segmental-arched roof. It was used as a boiler house.
- 11. Small brick structure surmounted by framed walls fitted with window frames and a gable roof. It was used as a brig.
- 12. Low one-story brick sterilizing house with a gable roof.
- 13. Diesel generator sunk into a molded concrete pit and used as a salt water pumping device.
- 14. Brick chimneys surviving from the original officers' mess.
- 15. Brick and gable-roofed pump house.
- 16. Framed and pyramidal-roofed service building.
- 17. Two-story framed and weatherboarded double-pile five-bay gable-roofed dwelling set on a brick foundation and with brick exterior gable-end chimneys. Built in the 1940s to serve as the commanding officer's quarters. The main entrance is sheltered by a Doric portico with a Greek key motif in the frieze.

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899X 1900–	3, 1		landscape architectur law literature _X military music t philosophy politics/government	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1942, 1945	Builder/Architect		
	and/or	BCD A B C D	E F G	

Survey No. CT-800

8. Significance

Level of Significance: national

Prepare both a summary paragraph of significance and a general statement of history and support.

state local

The U.S. Naval Amphibious Training Base was established in 1942 to meet the threats posed by the several fronts of World War II. Training at this facility emphasized the skills necessary for ship-to-shore landings on hostile territory, the sorts of invasions expected for Europe and in islands of the Pacific. Selection of the peninsula between Mill Creek and Back Creek for the military training facility was confirmed on June 11, 1942. The base was needed and in use long before it was completed, and despite its importance to the war effort, it never lost its temporary character. Facilities were apparently always inadequate for the quantity of people and variety of functions accommodated. It was closed on April 1, 1945. A total of 67,698 officers and enlisted men had been trained during a less-than three-year span.

For several years after the ATB was closed, the State of Maryland used the site and the buildings for a variety of purposes. The property was offered for sale by the State in 1959, and has been operated as a private yacht club and marina since that time.

10. Ge	ographical Da	ta		
Quadrangle nam	e Solomons Island, MD do NOT complete UTM	references	Qu	nadrangle scale $1:24000$
A Zone Eastir		B Zor	ne Easting	Northing
C		D		
Verbal bounda	ry description and justifica	tion		
List all states a	and counties for properties	overlapping state o	r county boun	daries
state	code	county		code
state	code	county		code
11. For	m Prepared B	у		
name/title	Camille Wells			
organization MH	T/Calvert Planning	Department	date	9/30/86
street & number	Courthouse Annex,	Main Street	telephone	(301) 535-2348
city or town	Prince Frederick		state	Maryland 20678

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

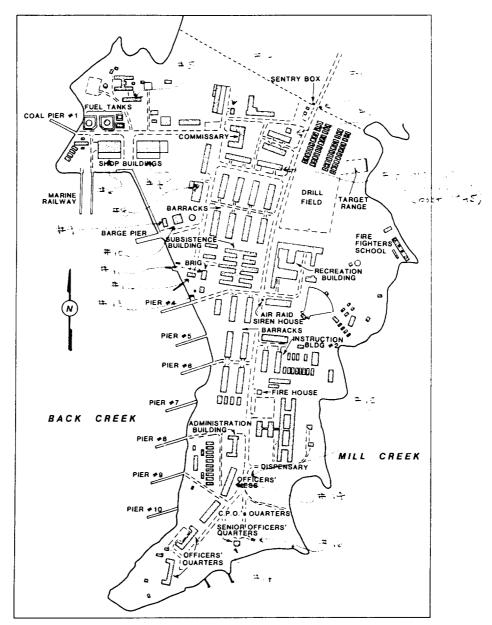
Maryland Historical Trust

Shaw House

21 State Circle

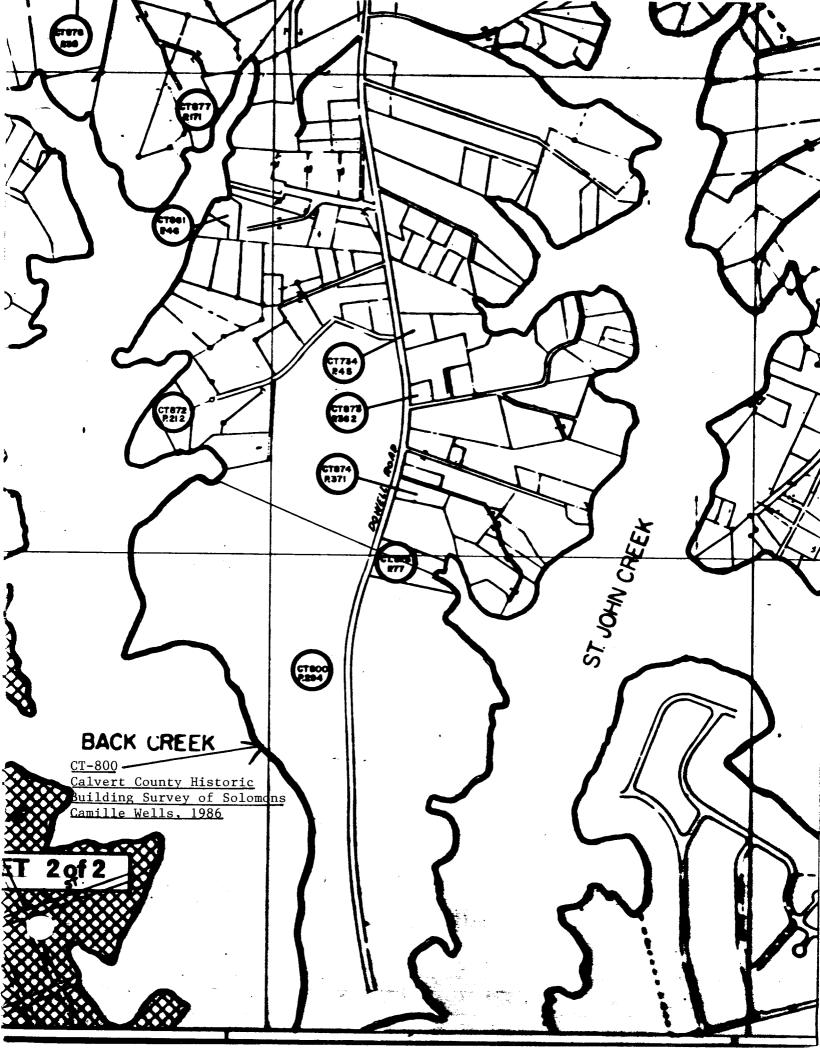
Annapolis, Maryland 21401

(301) 269-2438

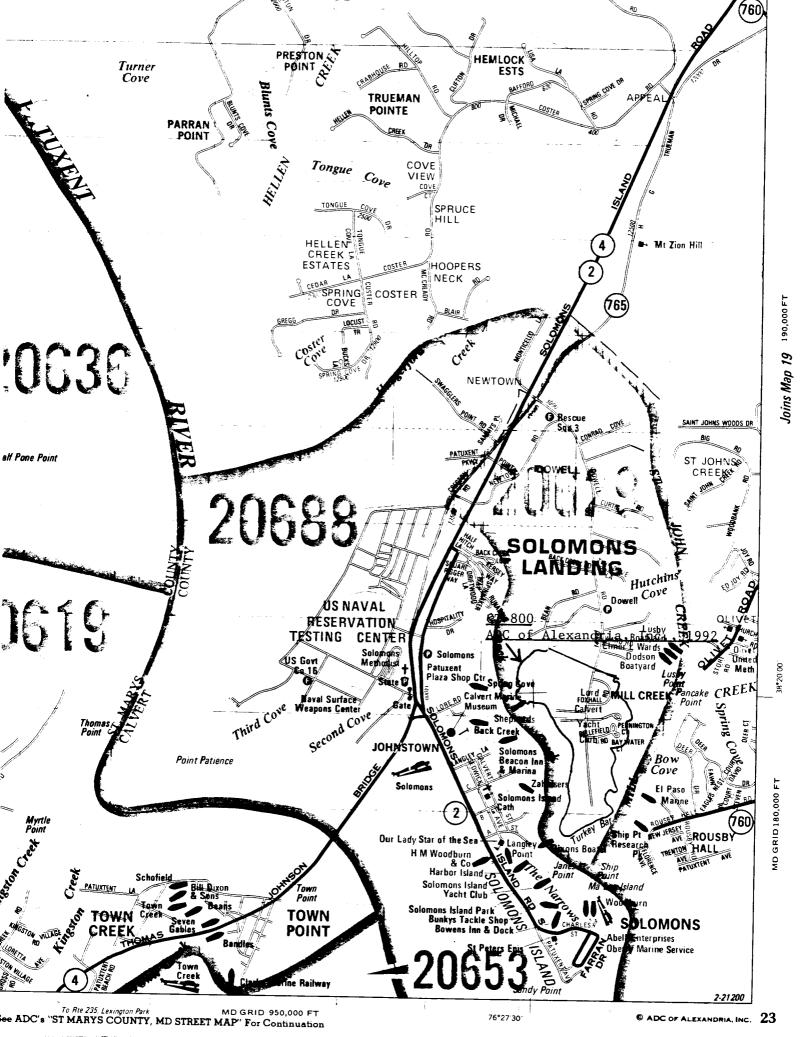


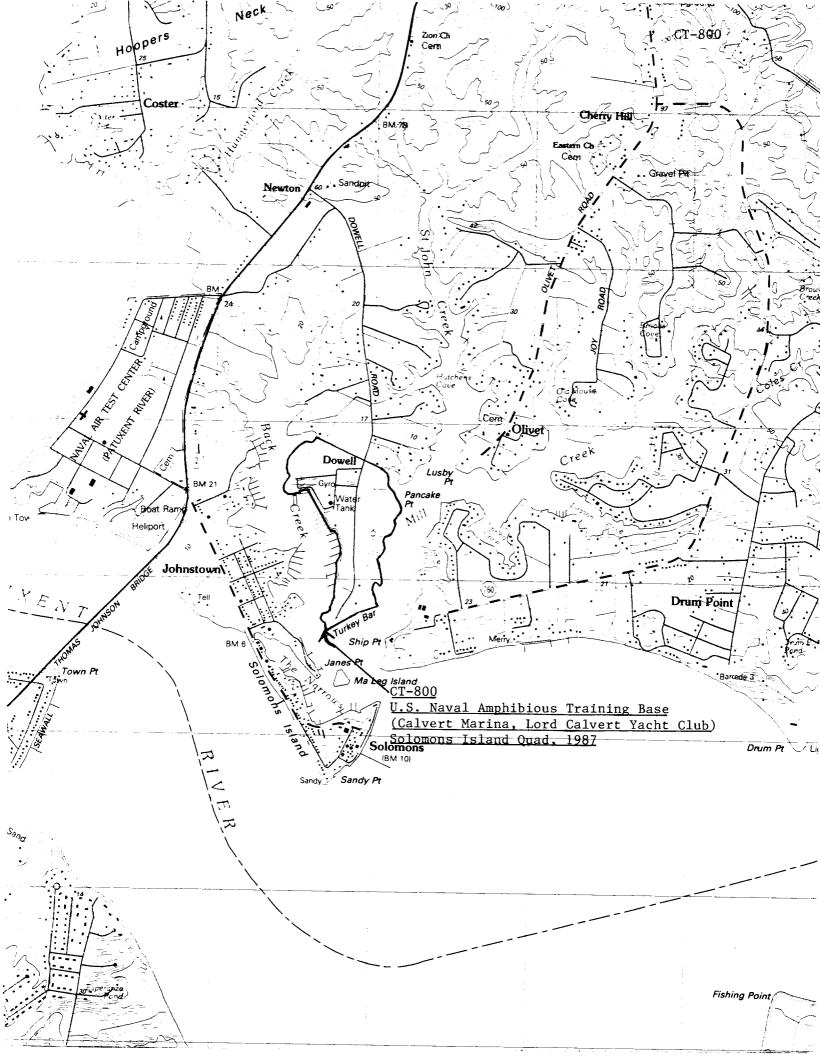
Adapted from "Map of Amphibious Training Base, Solomons, MD., Showing Conditions on June 30, 1945, P.W.D. No. 1185," Public Works Div., Potomac River Naval Command.













Ct-800 U. S. Naval Amphibious Training Base gate and sentry boxes Dowell Road Solomons Camille Wells 9/86

view from the south



CT-800 Ct-800 U. S. Naval Amphibious Training Base

brig Dowell Road

Solomons

Camille Wells

view from the southwest

9/86



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Ct-800 U. S. Naval Amphibious Training Base commanding officer's quarters Dowell Road Solomons Camille Wells 9/86

view from the north



Ct-800 U. S. Naval Amphibious
Training Base
machine shops
Dowell Road
Solomons

9/86

Camille Wells view from the southeast

CT-800



Ct-800 U. S. Naval Amphibious
Training Base
officers' mess
Dowell Road
Solomons
Camille Wells
view from the southeast

CT-800